

**AMENDMENTS TO THE CLAIMS**

The following is a complete, marked-up listing of revised claims with a status identifier in parenthesis, underlined text indicating insertions, and strike through and/or double-bracketed text indicating deletions.

**LISTING OF CLAIMS**

1. (Currently Amended) A computer-readable medium having a data structure for managing reproduction of still pictures, comprising:

a playlist area storing at least one playlist, the playlist including at least one playitem and at least one sub-playitem, the playitem providing navigation information for reproducing at least one still picture from a first file, the sub-playitem providing navigation information for reproducing audio data from a second file~~[[.]], and the first file not including audio data,~~

wherein the playitem provides navigation information for reproducing presentation data from the first file, the presentation data includes at least the still picture and related data associated with the still picture,

the presentation data is divided into one or more still picture units such that each still picture unit includes at least one still picture and associated related data, and

the presentation data is multiplexed into a transport stream.

2. (Canceled)

3. (Canceled)

4. (Currently Amended) The computer-readable medium of claim [[3]]1, wherein the related data includes graphics data.

5. (Currently Amended) The computer-readable medium of claim [[3]]1, wherein the related data includes subtitle data.

6. (Canceled)

7. (Canceled)

8. (Currently Amended) The computer-readable medium of claim [[7]]1, wherein each elementary stream of the presentation data is aligned within the still picture unit.

9. (Canceled)

10. (Canceled)

11. (Currently Amended) The computer-readable medium of claim 1, further comprising:  
a data area storing the first file, ~~and the first file does not include audio data.~~

12. (Canceled)

13. (Canceled)

14. (Canceled)

15. (Currently Amended) A method of recording a data structure for managing reproduction of at least one still image on a computer-readable medium, comprising:

recording at least one playlist on the computer-readable~~recording~~ medium, the playlist including at least one playitem and at least one sub-playitem, the playitem providing navigation information for reproducing at least one still picture from a first file, the sub-playitem providing navigation information for reproducing audio data from a second file~~[[.]], and the first file not including audio data,~~

wherein the play item provides navigation information for reproducing presentation data from the first file, the presentation data includes at least the still picture and related data associated with the still picture,

the presentation data is divided into one or more still picture units such that each still picture unit includes at least one still picture and associated related data, and

the presentation data is multiplexed into a transport stream.

16. (Currently Amended) A method of reproducing a data structure for managing reproduction of at least one still image recorded on a computer-readable medium, comprising:

reproducing at least one playlist from the computer-readable~~recording~~ medium, the playlist including at least one playitem and at least one sub-playitem, the playitem providing navigation information for reproducing at least one still picture from a first file, the sub-playitem providing navigation information for reproducing audio data from a second file~~[[.]], and the first file not including audio data,~~

wherein the playitem provides navigation information for reproducing presentation data from the first file, the presentation data includes at least the still picture and related data associated with the still picture,

the presentation data is divided into one or more still picture units such that each still picture unit includes at least one still picture and associated related data, and

the presentation data is multiplexed into a transport stream.

17. (Currently Amended) An apparatus for recording a data structure for managing reproduction of at least one still image on a computer-readable medium, comprising:

~~an optical recording device~~ a pick up configured to record data on the computer-readable recording medium;

a controller configured to control the ~~optical recording device~~ pick up to record at least one playlist on the computer-readable recording medium, the playlist including at least one playitem and at least one sub-playitem, the playitem providing navigation information for reproducing at least one still picture from a first file, the sub-playitem providing navigation information for reproducing audio data from a second file~~[[.]], and the first file not including audio data,~~

wherein the playitem provides navigation information for reproducing presentation data from the first file, the presentation data includes at least the still picture and related data associated with the still picture,

the presentation data is divided into one or more still picture units such that each still picture unit includes at least one still picture and associated related data, and

the presentation data is multiplexed into a transport stream.

18. (Currently Amended) An apparatus for reproducing a data structure for managing reproduction of at least one still image recorded on a computer-readable medium, comprising:

~~an optical reproducing device~~a pick up configured to reproduce data recorded on the ~~computer-readable recording~~ medium;

a controller configured to control the ~~optical reproducing device~~pick up to reproduce at least one playlist from the ~~computer-readable recording~~ medium, the playlist including at least one playitem and at least one sub-playitem, the playitem providing navigation information for reproducing at least one still picture from a first file, the sub-playitem providing navigation information for reproducing audio data from a second file~~[[.]], and the first file not including audio data,~~

wherein the playitem provides navigation information for reproducing presentation data from the first file, the presentation data includes at least the still picture and related data associated with the still picture,

the presentation data is divided into one or more still picture units such that each still picture unit includes at least one still picture and associated related data, and

the presentation data is multiplexed into a transport stream.

19. (Canceled)

20. (Currently Amended) The method of recording a data structure of claim ~~[[19]]~~15, wherein the related data includes graphic data.

21. (Currently Amended) The method of recording a data structure of claim ~~[[19]]~~15, wherein the related data includes subtitle data.

22. (Canceled)

23. (Currently Amended) The method of recording a data structure of claim [[22]]15, wherein the presentation data is multiplexed into a transport stream on a still picture unit by still picture unit basis.

24. (Previously Presented) The method of recording a data structure of claim 23, wherein each elementary stream of the presentation data is aligned within the still picture unit.

25. (Currently Amended) The method of recording a data structure of claim 15, further comprising:

a data area storing the first file, ~~and the first file does not include audio data.~~

26. (Canceled)

27. (Currently Amended) The method of reproducing a data structure of claim [[26]]16, wherein the related data includes graphic data.

28. (Currently Amended) The method of reproducing a data structure of claim [[26]]16, wherein the related data includes subtitle data.

29. (Canceled)

30. (Currently Amended) The method of reproducing a data structure of claim [[29]]16, wherein the presentation data is multiplexed into a transport stream on a still picture unit by still picture unit basis.

31. (Previously Presented) The method of reproducing a data structure of claim 30, wherein each elementary stream of the presentation data is aligned within the still picture unit.

32. (Currently Amended) The method of reproducing a data structure of claim 16, further comprising:

a data area storing the first file, ~~and the first file does not include audio data.~~

33. (Canceled)

34. (Currently Amended) The apparatus for recording a data structure of claim [[33]]17, wherein the related data includes graphic data.

35. (Currently Amended) The apparatus for recording a data structure of claim [[33]]17, wherein the related data includes subtitle data.

36. (Canceled)

37. (Currently Amended) The apparatus for recording a data structure of claim [[36]]17, wherein the presentation data is multiplexed into a transport stream on a still picture unit by still picture unit basis.

38. (Previously Presented) The apparatus for recording a data structure of claim 37, wherein each elementary stream of the presentation data is aligned within the still picture unit.

39. (Currently Amended) The apparatus for recording a data structure of claim 17, further comprising:

a data area storing the first file, ~~and the first file does not include audio data.~~

40. (Canceled)

41. (Currently Amended) The apparatus for reproducing a data structure of claim [[40]]18, wherein the related data includes graphic data.

42. (Currently Amended) The apparatus for reproducing a data structure of claim [[40]]18, wherein the related data includes subtitle data.

43. (Canceled)

44. (Currently Amended) The apparatus for reproducing a data structure of claim [[43]]18, wherein the presentation data is multiplexed into a transport stream on a still picture unit by still picture unit basis.

45. (Previously Presented) The apparatus for reproducing a data structure of claim 44, wherein each elementary stream of the presentation data is aligned within the still picture unit.



46. (Currently Amended) The apparatus for reproducing a data structure of claim 18,  
further comprising:

a data area storing the first file, ~~and the first file does not include audio data.~~